Low Temperature Biochemical Incubator LX600LTI

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Description

Low Temperature Biochemical Incubator LX600LTI has a temperature range of -10°C~75°C with microprocessor control with a large LCD screen for easy operation. Having imported compressor and automatic control for hot and cold functions.

Specifications

Capacity	175 L
Temperature control range	-10°C~75°C
Temperature stability	±5°C
Temperature uniformity	±1°C
Display resolution	0.1°C
Timing range	0~99h59min
Refrigerant	R134a
Shelves	Standard 3 / Maximum 6
Operation	Long continuous operation
Power	300 W
Power supply	AC 220V±10%; 50Hz±2%
Workroom dimensions	450 x 420 x 930 mm
Overall dimensions	610 x 620 x 1500 mm
Net weight	75 kg
Packing dimensions	760 x 770 x 1650 mm
Gross weight	115 kg

Features

- Having microprocessor control with a large LCD display to show temperature and time data
- The chamber comprises of polished stainless steel chamber
- Came with moveable shelves that can be freely adjustable and easy to clean

- Double door design, the inner door is made up of tempered glass for easy observation with a magnetic sealing design for the outer door
- RS485(optional) connector to connect computer and printer
- External printer records data in real-time
- Equipped with leakage protection and spare temperature controller

Applications

- Used widely in deposit culture medium, serum, medicine, environmental tests, etc. and also applicable to biological engineering, medical research, agricultural science, aquaculture and animal husbandry.

Optional Accessories

- Programmable temperature controller
- Built-in printer
- Φ25mm (50mm) test hole
- RS485/232 connector
- Wireless alarm system (SMS alarm system)

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